

# Functional Significance of Isoform Diversification in the Protocadherin Gamma Gene Cluster

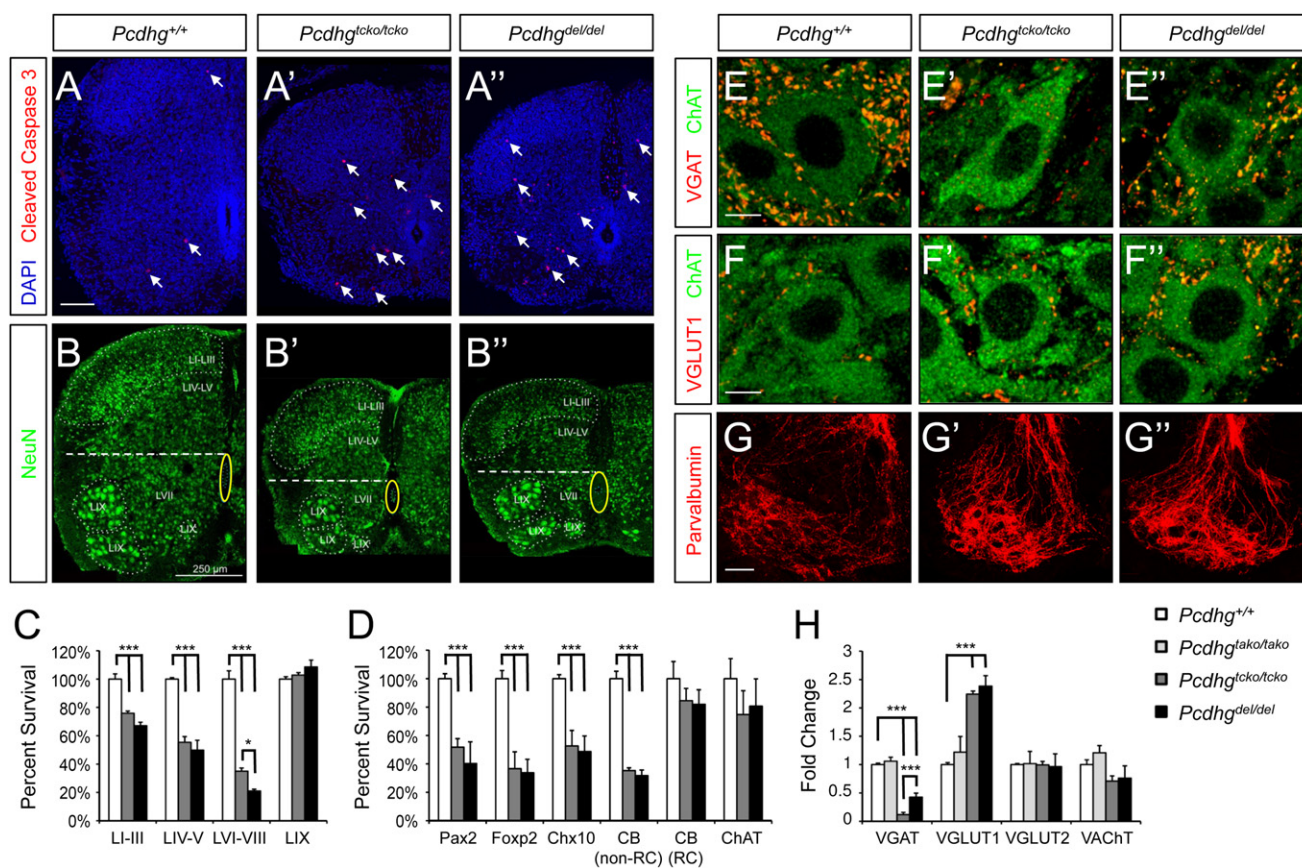
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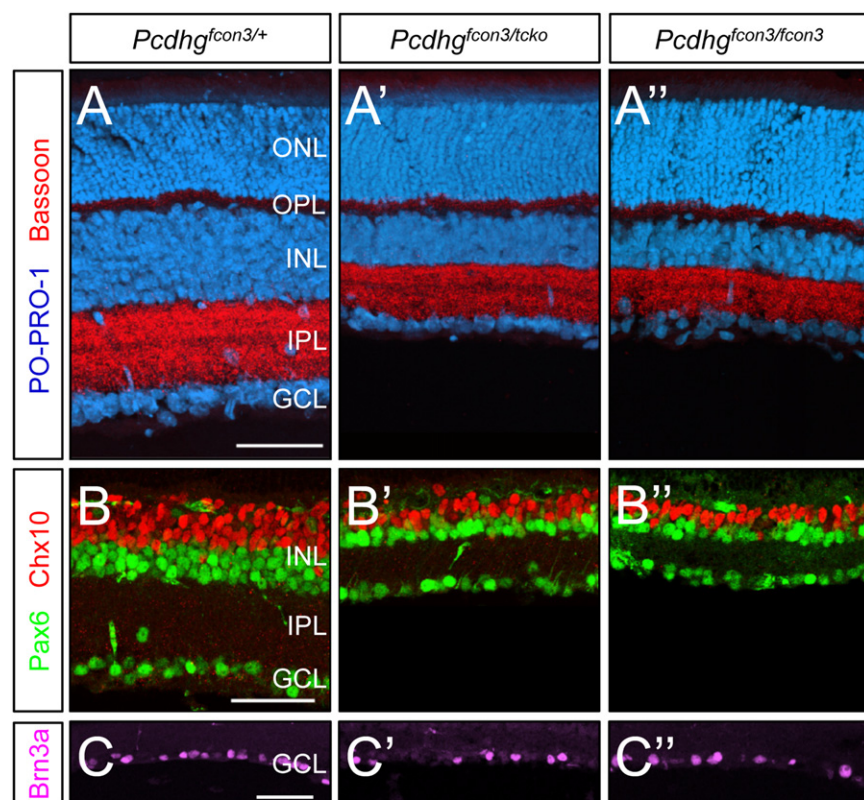
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In the original publication of this paper, the histogram legends indicating the *Pcdhg* null mutants in Figures 2 and 3, as well as the corresponding bars of the histogram in Figure 2H, were incorrectly shaded. They should have been shaded in black instead of the same tint as those indicating the TCKO mutants. In addition, in the legend of Figure 2, we incorrectly referred to panel (D) as panel (I). Also, in the title of Figure 3, the two types of mutants should be referred to as “Conditional *trans*-Heterozygous TCKO and *Pcdhg* Null Mutants.” These errors have been corrected in the paper online, and the corrected figures are shown here as well.



**Figure 2.** Similar Levels and Patterns of Neuronal Loss and Synaptic Changes in the Spinal Cord of *Pcdhg*<sup>tcko/tcko</sup> and *Pcdhg*<sup>del/del</sup> Mutants



**Figure 3. Similar Levels and Patterns of Neuronal Loss in the Retina of Conditional *trans*-Heterozygous TCKO and *Pcdhg* Null Mutants**

